

AMENDMENTS TO THE SPECIFICATION:

Please add an abstract as follows:

Electroluminescent device including a first electrode for injection of positive charge carriers, a second electrode for injection of negative charge carriers, and an electroluminescent layer disposed between the first and second electrodes including a host material and a metal complex, wherein the host material includes a polymer having a first repeat unit of formula wherein each Ar is the same or different and independently represents an optionally substituted aryl or heteroaryl and any two Ar groups may be directly linked by a single bond.